				Automatic Control and Robotics - First-cycle Studies
Day	Hours			year III, semester 6
				ROB L-1
	08:00	WEEK	lecturer	Mechanical Constructions K. Wałęsa
Monday	1	ODD	classroom subject lecturer	117x Mechanical Constructions
	09:30 09:45	EVEN WEEK	classroom	K. Wałęsa 117x
		ODD	lecturer classroom	
	2	WEEK	subject lecturer	Mechanical Constructions -proj K. Wałęsa
	11:15 11:45	EVEN WEEK	classroom subject	117x Term design
	3	ODD		J. Wietrzykowski CM-321
	13:15	WEEK	subject lecturer classroom	Term design J. Wietrzykowski CM-321
	13:30		subject lecturer	Term design J. Wietrzykowski
	4	ODD WEEK	classroom	CM-321 Term design
	15:00	EVEN	lecturer classroom	J. Wietrzykowski CM-321
	15:10	WEEK	subject lecturer	Mechanical Constructions -lab K. Wałęsa
	5	ODD	classroom subject lecturer	BM-411 Mechanical Constructions -lab K. Wałesa
	16:40 16:50	EVEN WEEK	classroom	K. Waręsa BM-411
		ODD	lecturer classroom	
	6	WEEK	subject lecturer	
	18:20 18:30	EVEN WEEK	classroom	
	7	ODD		
	20:00	WEEK	subject lecturer classroom	
	08:00		subject lecturer	
	1	ODD WEEK	classroom subject	
	09:30	EVEN	lecturer classroom	
	09:45	WEEK	subject lecturer	EC3:Flying robots A. Bondyra
	2	WEEK	classroom subject lecturer	A8/1 EC3:Flying robots A. Bondyra
	11:15 11:45	EVEN WEEK	classroom	A8/1 Control theory -ex
	3		lecturer classroom	J. Piasek 119
			subject lecturer	Control theory -ex J. Piasek
	13:15 13:30	WEEK	classroom subject lecturer	Diploma seminar P. Skrzypczyński
Tuesday	4	ODD WEEK	classroom	EC3:Flying robots
12	15:00	EVEN	lecturer classroom	A. Bondyra A8/1
	15:10		subject lecturer	EC3:Flying robots A. Bondyra
	5	ODD	classroom subject lecturer	A8/1
	16:40 16:50		classroom subject	
	6	ODD	lecturer classroom	
		WEEK	subject lecturer	
	18:20 18:30	EVEN WEEK	classroom	
	7	ODD WEEK	lecturer classroom subject	
	20:00		lecturer classroom	
	08:00		subject lecturer	
	1	ODD WEEK	classroom subject lecturer	
	09:30 09:45	EVEN WEEK	classroom subject	
	2	ODD	lecturer	
		WEEK	subject lecturer	
	11:15 11:45	EVEN	classroom	
	3	ODD WEEK	lecturer classroom subject	
	13:15	EVEN	lecturer classroom	
дау	13:30	WEEK	subject lecturer	
Wednesday	4	ODD WEEK	classroom subject	
š	15:00	EVEN	classroom	
	15:10	WEEK	subject lecturer classroom	
	5	WEEK	subject lecturer	
	16:40 16:50	EVEN WEEK	classroom subject	
	6	ODD	lecturer classroom	
		WEEK	subject lecturer	
	18:20 18:30	WEEK	subject	
	7	ODD WEEK	lecturer classroom subject	
	l	WEEK	lecturer	
	20:00	EVEN	classroom	

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				Automatic Control and Robotics - First-cycle Studies
Day	SI			Automatic Control and Robotics - First-Cycle Studies
	Hours			year III, semester 6
				ROB L-1
	08:00	WEEK	subject	Digital controllers 8.45-11.15
			lecturer	S. Brock
	1	ODD WEEK	classroom subject	Digital controllers 8.45-11.15
			lecturer	S. Brock
	09:30 09:45	EVEN	classroom subject	312
	09:45	WEEK	lecturer	Digital controllers 8.45-11.15 S. Brock
	2	ODD	classroom	312
		WEEK	subject lecturer	Digital controllers 8.45-11.15 S. Brock
	11:15	EVEN	classroom	312
	11:45	WEEK		Control theory
	-	ODD	lecturer classroom	A. Kasiński 15
	3	WEEK	subject	Control theory
	13:15	EVEN	lecturer classroom	A. Kasiński 15
	13:30		subject	Digital controllers -lab
a			lecturer	K. Nowopolski
Thursday	4	ODD WEEK	classroom subject	H-21C/3 Digital controllers -lab
重			lecturer	K. Nowopolski
	15:00 15:10	EVEN WEEK	classroom subject	H-21C/3
	15:10	WEEK	subject lecturer	
	5	ODD	classroom	
	•	WEEK	subject lecturer	
	16:40	EVEN	classroom	
	16:50	WEEK	subject	
	_	ODD	lecturer classroom	
	6	WEEK	subject	
	18:20	EVEN	lecturer classroom	
	18:30		subject	
			lecturer	
	7	ODD	classroom subject	
			lecturer	
	20:00 08:00	EVEN	classroom	
	08:00	WEEK	subject lecturer	
	1	ODD	classroom	
		WEEK	subject lecturer	
	09:30	EVEN	classroom	
	09:45	WEEK	subject lecturer	
	2	ODD	classroom	
		WEEK	subject	
	11:15	EVEN	lecturer classroom	
	11:45	WEEK	subject	
		ODD	lecturer classroom	
	3	ODD WEEK	subject	
			lecturer	
	13:15 13:30	EVEN WEEK	classroom subject	
_	23.30		lecturer	
Friday	4	ODD WFFK	classroom subject	
Æ		WEEK	subject lecturer	
	15:00	EVEN	classroom	
	15:10	WEEK	subject lecturer	
	5	ODD	classroom	
	3	WEEK	subject	
	16:40	EVEN	lecturer classroom	
	16:50		subject	
		ODD	lecturer classroom	
	6	ODD WEEK	classroom subject	
	40.0-		lecturer	
	18:20 18:30	EVEN WEEK		
			lecturer	
	7	ODD WEEK	classroom subject	
			lecturer	
	20:00	EVEN	classroom	